

TOP SECRET**PRIORITY**

25X1

25X1

P 262330Z
FM NPIC
TO DIRNSA
CNO

1968 JUN 26 23 49Z

OUT 65446

25X1

OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
NFOIO
NAVSTIC
NAVRECONTECHSUPPCEN
FICLANT
FICPAC
COMNAVFOR JAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YSHKLRG/USARPAC
AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO AFSC
AFSSO NORTON
AFSSO ESD
AFSSO SAMSO
AFSSO USAF
AFSSO USAF (FOR EEIC)
AFSSO IRC
AFSSO TAC
AFSSO 5TH AF/USFJ
USAFSS
INFO FICEUR
ZEM

T O P S E C R E T TTTT
CITE NPIC 4095.

1. ANALYSIS OF TWO PREVIOUSLY REPORTED STORAGE/MAINTENANCE INSTALLATIONS AND A PREVIOUSLY UNTARGETED INSTALLATION REVEALS THE PRESENCE OF TWO SAM SUPPORT FACILITIES AND ONE PROBABLE SAM SUPPORT FACILITY IN NORTH KOREA. THESE INSTALLATIONS ARE:

A. ANAK-UP SAM SUPPORT FACILITY, [REDACTED] LOCATED

25X1

ACTION		
LY	OFFICE	PI
1	SEC	
2	CABLE SEC.	
	PT&S/RD	
	SECUR.	
	TS&C	
	PM/OC	
	PRO	
	ADPRO	
	AD	
	US	
3	PROD	
	SOIAR	
	WEST	
4	EAST	
	M&S	
	PGM	
5	IAS	
	DIA-XXX	
6	SPAD	
7	DIA-AP	
	CMX	

25X1

ADVANCE CY
SANITIZED
ITM TEXT

25X1

TOP SECRET

GROUP 1
Excluded from automatic
downgrading and
declassification

25X1

10.5 NM SW OF ANAK-UP AT 38 25 30N-125 18 24E. (PREVIOUSLY REPORTED AS ANAK-UP STORAGE/MAINTENANCE AREA.)

B. KANGSO-UP SAM SUPPORT FACILITY, [REDACTED] LOCATED 4.8 NM NW OF KANGSO-UP AT 39 00 20N-125 22 40E. (PREVIOUSLY REPORTED AS KANGSO-UP STORAGE/MAINTENANCE AREA.)

C. HAMHUNG PROBABLE SAM SUPPORT FACILITY, [REDACTED] LOCATED 9.1 NM WEST OF HAMHUNG 39 53 40N-127 21 00E. (PREVIOUSLY UNREPORTED.)

2. EVIDENCE SUPPORTING THE ABOVE IDENTIFICATION IS AS FOLLOWS:

A. MISSILE-ASSOCIATED EQUIPMENT HAS BEEN OBSERVED AT TWO OF THE FACILITIES.

1. AT THE ANAK-UP FACILITY, ONE MISSILE ASSEMBLY CART, AND ONE MISSILE SUSTAINER AND ONE POSSIBLE MISSILE SUSTAINER WERE OBSERVED.

2. AT THE KANGSO-UP FACILITY, ONE PROBABLE AND ONE POSSIBLE OXIDIZER TRANSPORTER AND ONE K-51 (K-61) CRANE WERE OBSERVED.

B. ALL THREE INSTALLATIONS CONTAIN THE NECESSARY COMPONENTS TO BE SAM SUPPORT FACILITIES.

1. DRIVE-THROUGH/DRIVE-IN BUILDINGS

2. ADEQUATE INTERNAL ROAD NETWORKS WITH WIDE RADIUS TURNS

3. DISPERSED STORAGE AND SUPPORT BUILDINGS.

C. A LOGICAL FLOW PATTERN IS ESTABLISHED WITHIN EACH INSTALLATION TO RECEIVE, ASSEMBLE AND CHECKOUT MISSILES.

D. THE GEOGRAPHIC LOCATIONS OF THE INSTALLATIONS WITHIN NORTH KOREA ARE WELL-SUITED TO SUPPORT THE KNOWN SAM SITES NOT ONLY BY CENTRAL LOCATION WITHIN GROUPS OF SITES BUT ALSO WITHIN AREAS LIMITED BY NATURAL TERRAIN OBSTACLES.

1. THE HAMHUNG INSTALLATION IS CENTRALLY LOCATED TO THE FIVE SAM SITES ON THE EAST COAST.

2. THE KANGSO-UP INSTALLATION IS NORTHEAST OF THE TAEDONG RIVER AND COULD SERVE THE ELEVEN SAM SITES (PROBABLY 5 PRIMARY AND 6 ALTERNATE) IN THAT AREA.

3. THE ANAK-UP INSTALLATION IS SOUTH OF THE TAEDONG RIVER AND WEST OF THE CHAERYONG RIVER AND COULD SERVE THE FIVE SAM SITES IN THAT AREA.

4. THE ALREADY TARGETED PYONGYANG SAM SUPPORT FACILITY (38 51 40N-125 54 00E) COULD THEN SERVE THE REMAINING SIX SAM SITES WEST OF THE TAEDONG AND CHAERYONG RIVERS.

E. NO MISSILE ASSEMBLY/CHECKOUT FACILITIES HAVE BEEN OBSERVED AT THE KNOWN SAM SITES.

PHOTO REFERENCE:

ANAK-UP: [REDACTED]

KANGSO-UP [REDACTED]

HAMHUNG: [REDACTED]

GP-1

T O P S E C R E T [REDACTED]

END OF MESSAGE

25X1

25X1

25X1

25X1